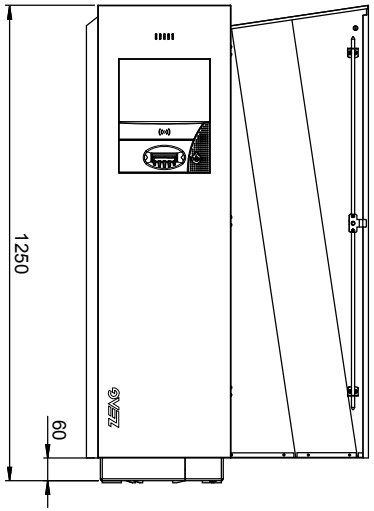
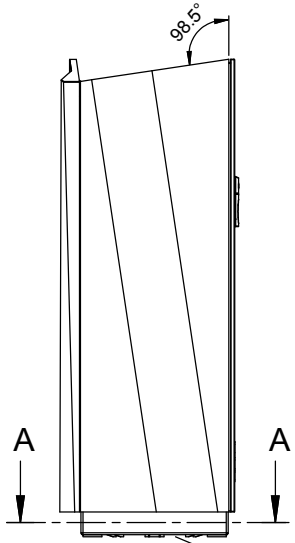
1.3 Entry and Exit Station (LE/LX) Orion XR

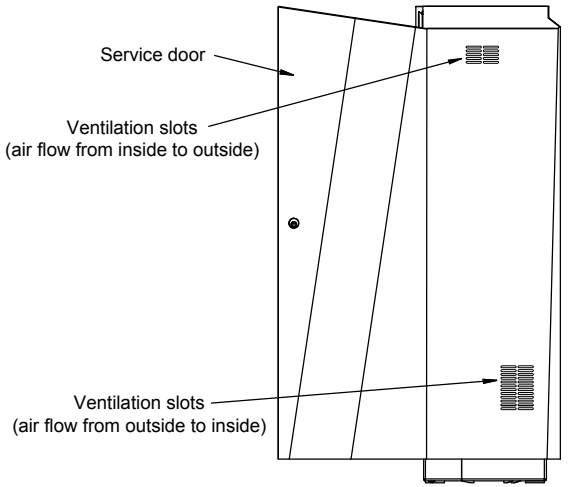
1.3.1 Technical Data LE/LX

Width:	410 mm
Height:	1250 mm
Depth:	406 mm
Weight approx.:	52 kg
Ambient temperature operation:	-20°C to +40°C (-4°F to +104°F)
Storage Temperature (no operation):	-20°C to +80°C (-4°F to +176°F)
Mains supply:	115V/60Hz or 230V/50Hz AC +/- 10%
Power consumption load: Power consumption heating:	100…170 W 500-700 W (115V/60Hz) or 450-620W (230V/50Hz) Power consumption depends on heater ambient temperature
Environment:	PE/PA can be installed in roofed or unroofed environment.
Capacity of entries and exits:	PE/PA can handle up to 500 incoming and outgoing vehicles per hour
Ticket capacity:	PE/PA has room for a ticket box that contains 5000 tickets/receipts.
Reliability:	All relevant data are stored twice on the magnetic tape of the Zeag ticket/card.

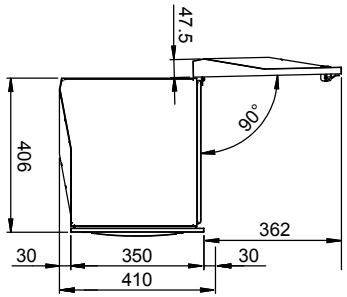
1.3.2 Dimensions LE/LX







Seal joint between station and pavement surface with e.g. Silicon or Acryl to prevent water reaching housing inside



2 Levelling assemblies
P/N 3202.4170
(Screw M6 for Allen key 5mm)